

ABSTRACT OF THE DISCLOSURE

A listening device for a hands-free system includes a bone conduction actuator and a holder for holding the actuator. The holder
5 includes a first contact part for contacting the actuator to a body part, a second contact part protruded at a spaced apart location from the first contact part, and a pivot part between the first and second contact parts. The holder is supported such as to be rotatable around a shaft in the pivot part orthogonally to a plane
10 containing the contact parts and the pivot part. Thus, provided is a listening device which uses a bone conduction actuator having a contact part which can be contacted to a surface of a human body with a constant and appropriate pressure so as to achieve a constant level of signal transmission irrespective of the differences in
15 the shape of the body part or the movements of the user.